

*Stated Meeting, February 21, 1896.*

Present, 51 members.

The President, Mr. FRALEY, in the Chair.

After the meeting had been called to order, Dr. Frazer moved that the regular order of business be suspended until after the demonstration of the Röntgen ray, and that the President be authorized at his discretion at the close of the discussion to declare the meeting adjourned until February 28.

The motion having been carried by the requisite affirmative vote, Dr. Goodspeed was given the floor, and presented the entire subject in detail.

Prof. Houston followed with a discussion of the subject from its electrical side.

Mr. Sachse followed in its photographic relations, and gave his experiences with different styles of plates.

Prof. Robb stated that he had in his laboratory repeated the Röntgen experiments and found that a Crooke's tube was not essential.

Mr. Carbutt gave his experience in the manufacture of plates, dwelling on the probable utility of those with a celluloid basis.

Mr. Jos. Wharton exhibited a tube containing argon, and showed its action under the induction current.

Dr. Pepper exhibited photographs from Prof. John Cox, of McGill University, one of which illustrated the method of obtaining a confirmation of the suspected position of a bullet between the tibia and fibula.

The papers of these speakers will be found in the *Proceedings, in extenso*, together with the discussion which ensued.

Dr. Frazer moved the thanks of the Society to the Electric Storage Battery Renting Co. for their loan of a storage battery for the present demonstration.

At 10.30 the President declared the meeting adjourned until Friday, February 28.